This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

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Claims 1 through 19 (previously cancelled).

Claim 20 (previously amended): A latch assembly according to claim 21 wherein at least one of said one or more handle retention members is depressible.

- Claim 21 (twice amended): A latch assembly comprising:
  - a latch housing having first and second chambers and a recessed portion between said first and second chambers,
  - a retainer unit at least partially housed in said first chamber,
  - a handle pivotally connected to said retainer unit and housed at least partially inside said recessed portion when pivoted to a closed position,
  - a push button unit intermediate between said second chamber and said handle,
  - one or more handle retention members intermediate said push button unit and said handle when in the closed position,

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an engagement surface intermediate said push button unit and said handle
and engaged with said one or more handle retention members
when in the closed position, and

a compression spring housed in said second chamber biasing said push button unit in an upward direction, wherein said push button unit may be rotated is rotatable.

Claim 22 (previously amended): A latch assembly according to claim 21 wherein said push button unit is operated by a key.

Claim 23 (previously amended): A latch assembly according to claim 21 further comprising a torsion spring between said retainer unit and said handle for urging said handle in an upward direction.

Claims 24 through 37 (previously cancelled).

Claim 38 (new) A latch assembly comprising:

a latch housing having first and second chambers and a recessed portion between said first and second chambers,

a retainer unit at least partially housed in said first chamber,

a handle pivotally connected to said retainer unit and housed at least

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partially inside said recessed portion when pivoted to a closed position,

- a push button unit intermediate between said second chamber and said handle, wherein said push button unit passes through said handle,
- one or more handle retention members intermediate said push button unit and said handle when in the closed position,
- an engagement surface intermediate said push button unit and said handle and engaged with said one or more handle retention members when in the closed position, and
- a compression spring housed in said second chamber biasing said push button unit in an upward direction, wherein said push button unit may be rotated.
- Claim 39 (new): A latch assembly wherein at least one of said one or more handle retention members is depressible.
- Claim 40 (new): A latch assembly according to claim 38 wherein said push button unit is operated by a key.
- Claim 41 (new): A latch assembly according to claim 38 further comprising a torsion spring between said retainer unit and said handle for urging said handle in an upward direction.